Amendments to the Claims:

Please cancel claims 1-16 and 28-37, without prejudice.

The listing of claims given below will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (Canceled)

2. (Canceled)

3. (Canceled)

4. (Canceled)

5. (Canceled)

6. (Canceled)

7. (Canceled)

8. (Canceled)

9. (Canceled)

10. (Canceled)

11. (Canceled)

12. (Canceled)

13. (Canceled)

14. (Canceled)

15. (Canceled)

16. (Canceled)

17. (Original) A movable barrier operator remote control transmitter comprising:
- at least one assertable user input;
- a memory containing a plurality of remote control commands for a plurality of different movable barrier operators, wherein at least some of the remote control commands comprise a corresponding transmission frequency that is different from other of the remote control commands;
- correlation data that correlates the at least one assertable user input with a corresponding one of the plurality of remote control commands and hence with a corresponding transmission frequency;
- a controller that is operably coupled to the at least one assertable user input, the memory, and the correlation data and having a transmission frequency selection output;
- a wireless transmitter that is responsive to the transmission frequency selection output of the controller and having at least one selectively-variable output frequency phase locked loop.

18. (Original) The movable barrier operator remote control transmitter of claim 17 wherein the at least one assertable user input comprises a plurality of assertable user inputs.

19. (Original) The movable barrier operator remote control transmitter of claim 18 wherein the correlation data correlates each of the plurality of assertable user inputs with a corresponding one of the plurality of remote control commands and hence with a corresponding transmission frequency.

20. (Original) The movable barrier operator remote control transmitter of claim 19 wherein the at least one selectively-variable output frequency phase locked loop has a programmable divider value that is responsive to a control signal from the controller.

21. (Original) The movable barrier operator remote control transmitter of claim 19 wherein the at least one selectively-variable output frequency phase locked loop includes a PLL control input that is operably coupled to a an oscillator having a plurality of switchably selectable resonant circuits.

22. (Original) The movable barrier operator remote control transmitter of claim 21 wherein the plurality of switchably selectable resonant circuits comprise switchably selectable mechanically resonant circuits.

23. (Original) The movable barrier operator remote control transmitter of claim 22 wherein the switchably selectable mechanically resonant circuits comprise at least one of:
- a crystal resonator;
- a ceramic resonator; and
- a surface acoustic wave device.

24. (Original) The movable barrier operator remote control transmitter of claim 19 wherein the at least one selectively-variable output frequency phase locked loop includes a PLL control input that is operably coupled to a plurality of switchably selectable oscillators.

25. (Original) The movable barrier operator remote control transmitter of claim 24 wherein at least one of the plurality of switchably selectable oscillators comprises a mechanically resonant device.

26. (Original) The movable barrier operator remote control transmitter of claim 25 wherein each of the plurality of switchably selectable oscillators comprises a mechanically resonant device.

27. (Original) The movable barrier operator remote control transmitter of claim 19 wherein the at least one selectively-variable output frequency phase locked loop includes a PLL control input that is operably coupled to mechanically resonant means for mechanically resonating at a plurality of selectable characteristic frequencies.

28. (Canceled)

29. (Canceled)

30. (Canceled)

31. (Canceled)

32. (Canceled)

33. (Canceled)

34. (Canceled)

35. (Canceled)

36. (Canceled)

37. (Canceled)